

## Course Project

The project must be a real system

- Introduction about project (The requirement)
- Convert the software requirement into ER Diagrams (the system should be  $2 \leq \text{entity} \leq 4$ )
- Convert ER Diagrams into Relational Schemas
- Create tables in SQL, then Insert records (should be  $\geq 3$  records for each entity)
- apply 7 different ‘**meaningful queries**’ on your application then show the results

**An important Note:**

**The PowerPoint is the only way of presenting your work**